IN THE SPECIFICATION:

Please amend the specification as follows:

Paragraph beginning on page 9, at prenumbered line 15, has been amended as follows:

By means of the construction set forth above (referring to FIGS. 5 through 12), when an user wants to retract and store the LCD panel 40, he/she only has to push the panel 41 of the display panel holding mechanism 4 rearwards, the LCD panel 40 may be turned to a horizontal position, and the stub shafts C1 and C2 of the first and second hubs 32 and 33 serve as the axes of the display panel holding mechanism 4, the elevation angle push plate 58 of the downward folding actuation assembly 5A is driven and turned rearwards because the trough 42 of the panel 41 rams the slant surface of the hook 321 of the first hub 32 when the panel 41 is turned horizontally. After the trough 42 has passed over the slant surface of the hook 321, the returning elastic force of the torsional spring 34 moves the hook 321 into the trough 42 (meanwhile the L-shaped strut 332 is upright, will be discussed later). Therefore the display panel holding mechanism 4 is prevented from returning. User can continuously push the display panel holding mechanism 4 into the case 1, and the push lugs 22 and 23 push the elastic ~~reeds~~ reels A on two sides of the case 1 to extend. When the extendable deck 2 is moved to the rear side of the case 1, the binary switch B1 is latched on the latch tongue B2 to prevent the extendable deck 2 from being extended outwards. Thus the display panel holding mechanism 4 may be housed and stored. When the user wants to unload the display panel holding mechanism 4 for viewing, push the display panel holding mechanism 4 again, the binary switch B1 is released from the latch tongue B2, the winding elastic force of the elastic ~~reed~~ reel A pushes the push lugs 22 and 23, and the extendable deck 2 is extended outside the case 1. Meanwhile the damper 21 is engaged with the gear rack 132 of the second channeling mechanism 13 to decelerate the motion so that the extendable deck 2 won't be moved out too quickly. Once the extendable deck 2 is completely outside the case 1, the slant bucking member 334 of the second hub 33 will be pushed by the slant surface of the sloped trough 112 of the face panel 11 to force the first and second hubs 32 and 33 to compress the torsional spring 34, and the hook 321 of the first hub 32 is moved from the trough 42 to the

notch 421 on another side thereby the display panel holding mechanism 4 escapes the constraint of the hook 321 and the extendable deck 2 is completely moved outside of the case 1 to be anchored. The partition 31 of the coupling mechanism 3 is pushed by the returning elastic force of the torsional spring 34 and extended forwards to lift the display panel holding mechanism 4 upright so that users can see the LCD panel 40.